

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19272	429/12-46.CCLS.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 13:24
L2	101	L1 AND (((current NEAR collect\$3 NEAR plate) OR current collect\$3) SAME (output terminal))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 13:24
L3	5	L2 AND (((differ\$3 OR increas\$3 OR decreas \$3) NEAR thickness)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 13:27
L4	111	(((current NEAR collect \$3 NEAR plate) OR current collect\$3) SAME (output terminal))	JPO; DERWENT	ADJ	ON	2009/06/29 13:29
L5	1	L4 AND (((differ\$3 OR increas\$3 OR decreas \$3) NEAR thickness)	JPO; DERWENT	ADJ	ON	2009/06/29 13:29
L6	7	L4 AND thickness	JPO; DERWENT	ADJ	ON	2009/06/29 13:30
L7	1	2006-110477.NRAN.	DERWENT	ADJ	ON	2009/06/29 13:30
L8	8	"4699852"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 13:39
L9	2446	429/38.CCLS.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 14:11
L10	1	"20050084731"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 14:28
L11	1	"20040265675"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 15:20
S1	1	"20020076597"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 08:49
S2	13	((HI DEAKI) near2 (KUME)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 08:50
S3	1	((KEJI) near2 (KISHIDA)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 08:50
S4	62	((HI DEAKI) near2 (KUME)).INV.	EPO; JPO; DERWENT	ADJ	ON	2009/06/29 08:52
S5	20	((KEJI) near2 (KISHIDA)).INV.	EPO; JPO; DERWENT	ADJ	ON	2009/06/29 08:52
S7	78	S4 OR S5	EPO; JPO; DERWENT	ADJ	ON	2009/06/29 08:52

S8	0	S7 AND fuel cell AND (passage OR groove OR channel) AND depth	EPO; JPO; DERWENT	ADJ	ON	2009/06/29 08:53
S9	0	S7 AND fuel cell AND depth	EPO; JPO; DERWENT	ADJ	ON	2009/06/29 08:53
S10	11	S7 AND fuel cell AND (passage OR groove OR channel) AND gas	EPO; JPO; DERWENT	ADJ	ON	2009/06/29 08:53
S12	19272	429/12-46.OCLS.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 08:55
S13	717	S12 AND (separator OR plate) SAME (passage OR channel OR groove) SAME depth	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 08:56
S14	28	S13 AND (differ\$4 NEAR thickness)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 08:58
S15	18	("20020004082" "20020187384" "20030072986" "20030143451" "20030143452" "20040041294" "20040058223" "20040058249" "5798188" "6291094" "6472094" "6490778" "6531245" "6660419" "6670066" "6699593" "6926983" "7070876").PN. OR ("7320839").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 09:06
S16	3	"2003108881"	JPO; DERWENT	ADJ	ON	2009/06/29 09:40
S17	242	fuel cell AND (passage OR groove OR channel) AND depth	EPO; JPO; DERWENT	ADJ	ON	2009/06/29 09:43
S18	1	2002-303414.NRAN.	DERWENT	ADJ	ON	2009/06/29 09:51
S19	1	2002-463433.NRAN.	DERWENT	ADJ	ON	2009/06/29 09:52
S20	1	2003-203634.NRAN.	DERWENT	ADJ	ON	2009/06/29 09:59
S21	1	2003-412338.NRAN.	DERWENT	ADJ	ON	2009/06/29 10:00
S22	1	2004-695954.NRAN.	DERWENT	ADJ	ON	2009/06/29 10:10

S23	1	2004-695954.NRAN.	DERWENT	ADJ	ON	2009/06/29 10:11
S24	19272	429/12-46.CQLS.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 10:46
S25	6	S24 AND (plate NEAR output terminal)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 10:46
S26	2	S24 AND ((current NEAR collect\$3 NEAR plate) SAME output terminal) AND ((current NEAR collect \$3 NEAR plate) SAME ((differ\$3 OR increas \$3 OR decreas\$3) NEAR thickness))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 11:00
S27	2	S24 AND (((current OR collect\$3) NEAR plate) SAME output terminal) AND (((current OR collect\$3) NEAR plate) SAME ((differ\$3 OR increas\$3 OR decreas \$3) NEAR thickness))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 11:02
S30	22	S24 AND (terminal SAME ((differ\$3 OR increas\$3 OR decreas \$3) NEAR thickness))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 11:06
S31	17	("20020150808" "20030003330" "20030091891" "20030180601" "20040028993" "20040038116" "20040253505" "4988583" "5399184" "5858569" "6180275" "6207310" "6372372" "6589681" "6605381" "6638655" "6696194").PN. OR ("7294423").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 11:08
S36	24	S24 AND (((current NEAR collect\$3 NEAR plate) OR current collect\$3) SAME ((differ \$3 OR increas\$3 OR decreas\$3) NEAR thickness))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/29 11:18

6/ 29/ 2009 4:07:32 PM

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